



TECHNICAL DATA SHEET

Liquid Latex

Amazing Liquid Latex is a high-quality, fast-drying latex designed for use on non-porous surfaces such as epoxy, urethane, glass, fiberglass, and canvas. It acts as a protective barrier during epoxy projects, preventing drips from sticking and eliminating the need for tedious sanding.

With a typical drying time of 10-30 minutes per coat, Amazing Liquid Latex ensures a clean, professional finish while significantly reducing cleanup time. Whether you're working on resin art, coatings, or other epoxy applications, this latex provides an efficient and effective solution for maintaining a flawless surface.

PRODUCT SPECIFICATIONS

Mix Ratio	10:1 by Volume
Working Time	10-15 minutes per coat
Full Cure Time	24 hours
Shelf Life	1 year
Color	Tan

BEFORE USE: Thoroughly read Safety Data Sheets, product labels and the "SAFETY" section in this Technical Data Sheet.

IMPORTANT: PLEASE NOTE

- **Testing for Compatibility** – If unsure, conduct a small test before using. Pour a small amount of Liquid Latex and press it onto the material in question. If inhibition occurs, the detail will smear, and the latex will not harden on the surface.
- **Avoid on Porous Surfaces** – Not recommended for unfinished wood, fabric, or paper, as the latex can soak into these materials and be difficult to remove—unless you seal the surface first!
- **Important Allergy Information** – Contains natural rubber latex. If you have a latex allergy, avoid use or take appropriate precautions, such as wearing gloves and working in a well-ventilated area.



- **Freeze Warning** – Do not allow to freeze. During winter months, product has a higher likelihood of freezing during transit, which can cause the product to harden and not return to a liquid state. Ordering ahead of the winter season is highly recommended.

BEFORE YOU BEGIN

Work Environment: The ideal working temperature is around 65-75°F in a clean, dry, dust-free environment.

Materials: Be prepared with all necessary materials and tools before beginning your project.

- Stir-sticks
- Mold box
- Cleaning Materials
- Misc. handling tools – X-acto knife, pliers, a drill or Dremel tool, heat gun, etc.

CLEAN UP & DISPOSAL

Tools can be cleaned with Isopropyl Alcohol 99% or a residue-free cleaner. Do not use soap and water. Dispose of product and container according to Federal, State and local regulations. Store any remaining product in the original bottles, tightly sealed and locked up in a cool, dry environment.

SAFETY

Safety: Before use, thoroughly read Safety Data Sheets and product labels. Follow safety precautions and directions.

- Wear gloves
- Safety glasses
- Protect clothing with a work smock or other outer garment
- For cleaning surfaces, containers – use Acetone, rubbing alcohol or nail polish remover
- When stored separately, epoxy & hardener have long shelf lives – store in a cool dry area in tightly sealed containers

Part A: Keep out of reach of children. Wear impervious gloves, such as butyl rubber or nitrile rubber. Wash skin thoroughly with soap and water after handling. Take off contaminated clothing and wash it before reuse. If skin irritation occurs, get medical help. Wear eye protection, such as chemical safety glasses/goggles. If in eyes, rinse cautiously with water for several minutes, removing contact lenses if present and easy to do. If eye irritation persists, get medical help.

Part B: Keep out of reach of children. Do not eat, drink, or smoke when using this product. If swallowed, rinse mouth and get medical help. Use with adequate general or local exhaust ventilation to minimize



exposure levels. If needed, a NIOSH-approved respirator with organic vapor cartridge may be used. Wear impervious gloves, such as butyl rubber or nitrile rubber. Wash skin thoroughly with soap and water after handling. Wear eye protection, such as chemical safety glasses/goggles. If in eyes, immediately rinse with water for several minutes, removing contact lenses if present and easy to do. If eye irritation persists, get medical help.

WARNING: THE CURE REACTION IS EXOTHERMIC. Do not apply in thicknesses greater than the recommended maximum application thickness for the product.

DISCLAIMER: The information contained herein is considered accurate; however, Alumilite makes no warranty regarding its accuracy. The user must determine the suitability of the product for the intended use and accepts all risk and liability associated with that use.